

## LOCAL AND PERSONAL.

R. B. Jibb is the latest addition to the ranks of the Halifax Rifles.

The Peters building on Beach street is nearing completion and presents a very creditable appearance.

Rev. and Mrs. Longdon departed Monday for Pennsylvania, where they went for the benefit of Mrs. Longdon's health.

Hon. Graham King, assemblyman from Duval county, was the guest of his sister, Mrs. W. A. Beader, last week.

Mrs. Walter Null, who has been visiting her parents at Oak Hill for the past two weeks, will return home tomorrow.

Mr. and Mrs. F. T. Peck expect to leave next week for New York, where they will purchase their fall and winter stock of goods.

D. F. Morrison and family have moved over from Barberville and are occupying a cottage on the beach, south of Keating's casino.

Mr. and Mrs. Peter Siemus arrived from St. Paul, Minn., Wednesday to look over their new winter residence which Contractor Grove is erecting.

Mrs. M. S. Jones, Jr., and son Minor, of Quincy, are the guests of Schmidt's Villa. Miss Annie Jones, daughter of Judge Jones, of Titusville, is with them.

Any kind of cake made to order on short notice at the Grindling Bakery.

Rev. Dr. Fulwood, presiding elder of the M. E. Church, South, for this district, arrived in Daytona Wednesday and held quarterly meeting at the Kingston church.

Fresh fudge and cream candies every week at the Grindling Bakery.

M. B. Altman has most of his stock of gents' furnishings placed on the shelves and his new stove in the Peck block is now open to the public. Lawrence Morrison has been engaged as clerk.

Get your cakes, pies, etc., at the Grindling Bakery.

General Superintendent Goff, of the F. E. C. Ry., has presented each station agent along the line with a broom and sake so that they may have a little outdoor exercise when they can spare the time.

Moore's Bargain counter is a hummer this week.

Rev. Byrd F. Marsh, Fred R. Marsh and Wm. Moore went fishing near Port Orange Thursday and landed 150 pounds of sheepshead in five hours. Capt. Fowler took them down in the boat, Hoodoo.

See Mac Bros. special sale on broideries, lace and ribbons.

On the 3d next month an excursion will be run up the Cherokee to Mosquito Inlet. A tsify will be one of the attractions. Fe 75 cents, children, 50 cents. The ponds will be for the benefit of the cemetery.

A large sack of 10 cent novelties by the most popular authors at 660 H. Clark's Stationery Store.

The passing station will hereafter furnish drinkwater to patrons of the Florida East Coast Railway and lodgers around the depot. A pipe line has been laid from the rear of Thomas & Burdick's place to the rear of the waiting room. Several pretty cups are tied to the faucet.

Call and I bend belts, latest thing out, also for making belts and chains at Clark's Jewelry Store.

During the 8th last Sunday, lightening struck a w. leading to the residence of Dr. Fredrick Meagley on Bay street. It burnt the telephone and electric light, not besides knocking considerable holes off the walls. The Doctor and his son were knocked down by the shock.

You will find full line of Hurd's Linen Linen and all fancy papers at Clark's Stationery store.

A horse belonging to J. M. Hines was severely injured while working on the extension to Keating Pier Thursday. The horse was being hauled piles out in the surf when the cedar current threw off its feet and against the pier tearing its side open. This is one of the same horses that fell the river a couple of weeks ago.

The Phillips girl was arrested Wednesday morning on information given to Mrs. E. T. Conrad charging her with breaking and entering.

Jesse Kilpatrick, negro who assaulted a lady near Hill last Tuesday was tried by the Criminal Court at DeLand last week and sentenced to twenty years in the convict camp. It will be remembered that this is the same black who was indicted for the killing of Mrs. Conrad's dress.

The girl has been in the employ of Mrs. Conrad in the past and being familiar with the house had no trouble in finding the clothing.

Boys' cleverness with flowers.

"If the public schools ever add to the curriculum the making of bouquets as a fine art, the boys will take much higher honors than the girls," lamented a perplexed teacher. "I used to wonder why it was that all the employees in a florist's establishment were men. Having no other explanation to fall back on, I concluded that the preference was due to their superior physical strength, but I know now that it is because they have better taste in the arrangement of flowers. With all her supposed inherent talent in the matter of adornment there isn't one girl in a thousand who can make a lot of flowers up into a decent bouquet without coddling, while, on the other hand, the boy who cannot put them together in artistic style is rare." — New York Press.

Volcanic Functions.

Terrific as are the forces of volcanic action, they have served and do yet serve their ordained purpose in the magnificent scheme of cosmic development. Volcanoes form a natural vent for the pent up internal forces resulting from the slow cooling and consolidation of the earth's mass. They act as the safety valves of the world, without which the crust of the earth would in all probability burst with explosive force and with a resulting cataclysm appalling to contemplate. Volcanoes tend, in fact, to maintain the normal stable equilibrium between the interior and the outer surface of the world—Engineering.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

When the Mississippi river is at flood one can drink fresh water from the gulf ten miles from the river's mouth.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is one soldier for every 1,300 inhabitants.

In Servia there is a soldier for every twenty two inhabitants. In the United States there is